

Meeting with Investors

Jorge Soto August 19th, 2015

Braskem

-







Dow Jones Sustainability Indices In Collaboration with RobecoSAM (This presentation contains forward-looking statements. These forward-looking statements are not solely historical data, but rather reflect the targets and expectations of Braskem's management. The terms "anticipate," "believe," "expect," "foresee," "intend," "plan," "estimate," "project," "aim" and similar terms are used to indicate forward-looking statements. Although we believe these forward-looking statements are based on reasonable assumptions, they are subject to various risks and uncertainties and are prepared using the information currently available to Braskem.

This presentation was up-to-date as of June 30, 2015, and Braskem does not assume any obligation to update it in light of new information or future developments.

Braskem undertakes no liability for transactions or investment decisions made based on the information in this presentation.



HOW BRASKEM CREATES SHARED VALUE

Business Model

Strategy & Results

Value Distribution



CREATING SHARED VALUE BUSINESS MODEL

Braskem

Largest Polymers Producer of the Americas Largest Biopolymer producer of the World



- US\$ 3.6 billion market cap (from 0.2 bi in 2002)
- 8126 Team Members across 29 facilities in Brazil, 5 in the US and 2 in Germany
- 23 laboratories and 7 pilot plants

CREATING SHARED VALUE RISKS & DRIVERS

Braskem

- Current feedstock mix strongly based on naphtha, leading to higher cost vs. gas-based competitors and could create exposure to carbon pricing mechanisms.
- 2. Challenges in the Brazilian economy environment: high tax burden, energy prices and infrastructure issues.
- 3. Third party claims supposed inappropriate payments.

- Increased water scarcity in some of the company's areas of operation (Bahia and São Paulo).
- 5. Lack of appropriate **post consumption** solutions in many countries compromises image of plastics as a 'sustainable' material.

- Pioneer and global leader in renewable-based polymers, which can partially offset effect of carbon pricing.
- Use of plastic reduces GHG emissions.
- New investments focused on feedstock matrix and geographical diversification (Braskem Idesa: gas-based)
- Ability to increase customer loyalty and competitiveness through value chain enhancement initiatives: PICPlast, ICV Global
- Braskem is not under investigation
- Strong corporate culture and monitoring mechanisms (incl. SOX compliance) to ensure issues are identified and dealt with appropriately. Two independent law firms hired to carry out internal investigations on specific allegations being made. Voluntary process.
- Investment in water reuse projects to ensure adequate water supply without competing with domestic users.
- Developing recycling solutions: Wecycle, ser+ realizador, PICPlast



HOW BRASKEM CREATES SHARED VALUE

Business Model

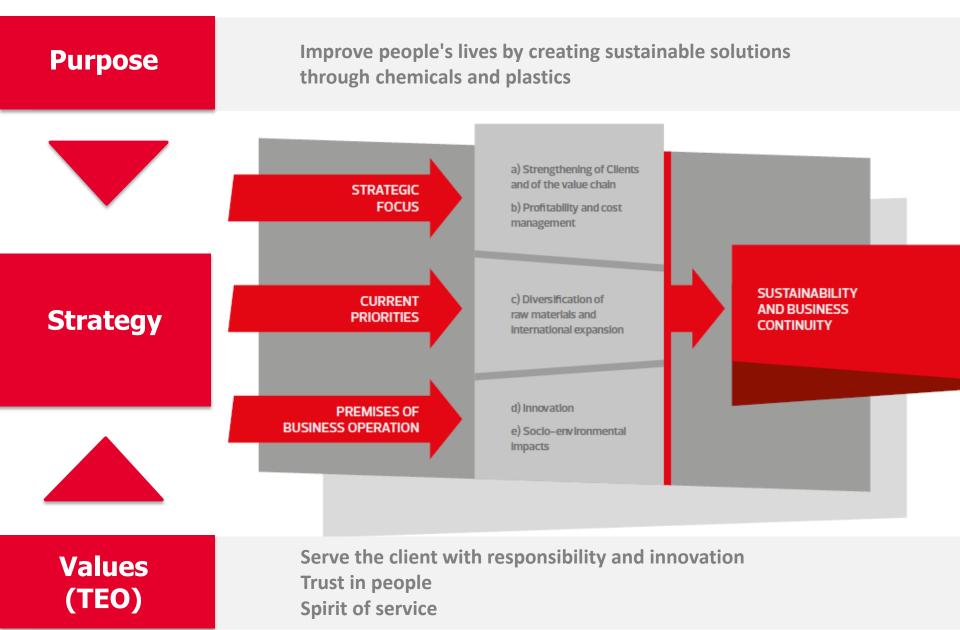
Strategy & Results

Value Distribution

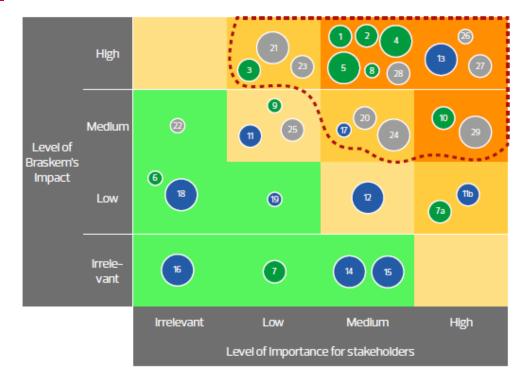


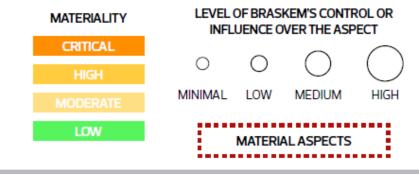
CREATING SHARED VALUE BUSINESS STRATEGY

Braskem



CREATING SHARED VALUE MATERIALITY MATRIX





Braskem

ENVIRONMENTAL

(1) Non-renewable resources
(2) Water
(3) Climate change and energy
(4) Air
(5) Waste
(6) Transportation
(7) Biodiversity
(7a) Biodiversity Mexico
(8) Post-consumption
(9) Suppliers – environmental management
(10) Product development – environmental

(11) Jobs (11b) Jobs – USA (12) Freedom of association (13) Health and safety (14) Training and career (15) Equal opportunities (16) Company security guards (17) Safe use of Braskem's products (18) Grievance mechanisms (19) Suppliers – social management

ECONOMY AND GOVERNANCE

(20) Economic performance
(21) Community investments and relationships
(22) Receipt of government assistance
(23) Local suppliers
(24) Free competition
(25) Fraud and corruption
(26) Contribution to public policy
(27) Product development – social
(28) Labor from Local Communities
(29) Transparency and integrity

Financiers · Team Members · Shareholders · Communities · Academia · Government

Braskem

Increasingly sustainable operations and resources Increasingly sustainable product portfolio Solutions for an increasingly sustainable life.

Increasingly sustainable operations and resources Increasingly sustainable product portfolio Solutions for an increasingly sustainable life.

MACRO-OBJECTIVES AND GOALS FOR 2020

SAFETY

Be recognized as a reference in chemical, occupational and process safety in the global chemical industry.

ECONOMIC/FINANCIAL RESULTS

Be among the three largest producers of thermoplastic resins in the world, guaranteeing profitability that supports the continuity of the business, maintaining "Investment Grade" classification in the 3 main international agencies.



Braskem

By installed capacity

BI

US\$

2

CAGR 15% from 2002

EBITDA



Increasingly sustainable operations and resources Increasingly sustainable product portfolio Solutions for an increasingly sustainable life.

MACRO-OBJECTIVES AND GOALS FOR 2020

SAFETY

Be recognized as a reference in chemical, occupational and process safety in the global chemical industry.

ECONOMIC/FINANCIAL RESULTS

Be among the three largest producers of thermoplastic resins in the world, guaranteeing profitability that supports the continuity of the business, maintaining "Investment Grade" classification in the 3 main international agencies.

POST-CONSUMPTION

Be recognized as an important agent that contributes to the recycling of plastics.

PARTNERSHIPS to foster plastics post-consumption solutions







Braskem

Increasingly sustainable operations and resources Increasingly sustainable product portfolio

MACRO-OBJECTIVES AND GOALS FOR 2020

Solutions for an increasingly sustainable life.



SAFETY

Be recognized as a reference in chemical, occupational and process safety in the global chemical industry.

ECONOMIC/FINANCIAL RESULTS

Be among the three largest producers of thermoplastic resins in the world, guaranteeing profitability that supports the continuity of the business, maintaining "Investment Grade" classification in the 3 main international agencies.

POST-CONSUMPTION Be recognized as an important agent that contributes to the recycling of plastics.

RENEWABLE RESOURCES

Be recognized as a leader in the production of chemicals and thermoplastic resins from renewable raw materials, continuing to be the world's largest producer of thermoplastic resins from renewable sources.

200 kt installed capacity

2.15_{tCO₂e SEQUESTERED PER TON OF GREEN PE}

95.7%

VERIFIED ETHANOL

PURCHASED JULY 2012-JUNE 2014 FROM MILLS WITH VALID 3RD PARTY AUDITS AGAINST BRAKEM'S CODE OF CONSUCT FOR ETHANOL SUPPLIERS (10.7% increase on prior period)

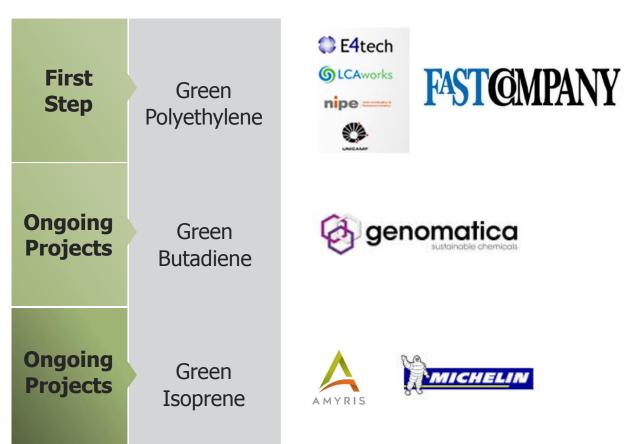
CREATING SHARED VALUE FOCUS ON INNOVATION & RENEWABLES

Braskem



PATENTS FILED 850522

RENEWABLES



Increasingly sustainable operations and resources Increasingly sustainable product portfolio

Solutions for an increasingly sustainable life.

MACRO-OBJECTIVES AND GOALS FOR 2020

SAFETY

Be recognized as a reference in chemical, occupational and process safety in the global chemical industry.

ECONOMIC/FINANCIAL RESULTS

Be among the three largest producers of thermoplastic resins in the world, guaranteeing profitability that supports the continuity of the business, maintaining "Investment Grade" classification in the 3 main international agencies.

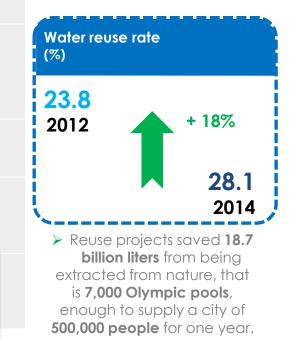
POST-CONSUMPTION Be recognized as an important agent that contributes to the recycling of plastics.

RENEWABLE RESOURCES

Be recognized as a leader in the production of chemicals and thermoplastic resins from renewable raw materials, continuing to be the world's largest producer of thermoplastic resins from renewable sources.

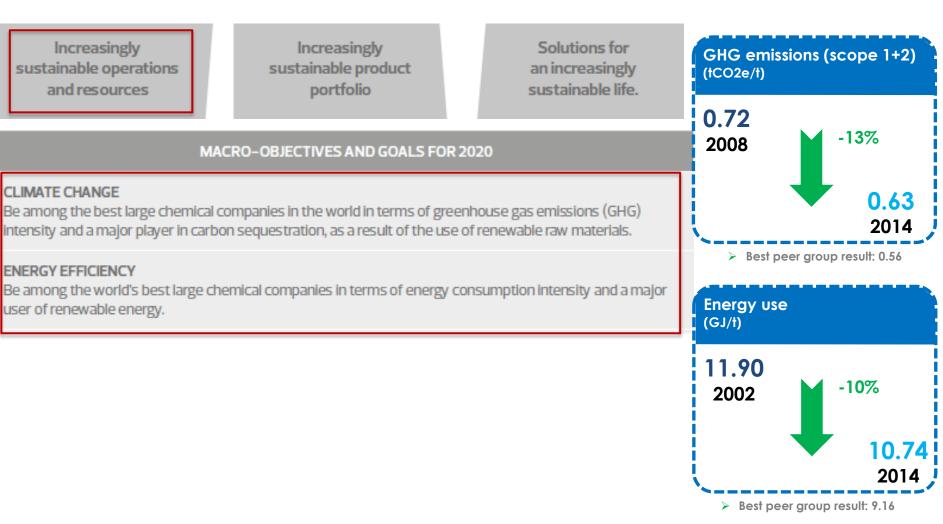
WATER EFFICIENCY

Continue as a reference in the use of water resources in the global chemical industry and achieve a rate of reuse greater than 40%.



Braskem

Braskem



Braskem

Increasingly sustainable operations and resources Increasingly sustainable product portfolio Solutions for an increasingly sustainable life.

MACRO-OBJECTIVES AND GOALS FOR 2020

CLIMATE CHANGE

Be among the best large chemical companies in the world in terms of greenhouse gas emissions (GHG) intensity and a major player in carbon sequestration, as a result of the use of renewable raw materials.

ENERGY EFFICIENCY

Be among the world's best large chemical companies in terms of energy consumption intensity and a major user of renewable energy.

LOCAL DEVELOPMENT

Be recognized by the communities surrounding our operational sites and by society in general for our contribution to the improvement of human development, as shown by achieving the reputation level of "excellent" in the Citizenship Dimension of our Reputation Survey (RepTrak™ Pulse).

DEVELOPMENT OF SOLUTIONS

Be recognized as a company that supports its Clients in the development of environmental and social solutions; contribute to the perception of plastic as a solution to sustainable development due to its potential to improve people's lives.

STRENGTHENING OF PRACTICES

Be recognized as a corporate leader in Brazil, as well as a global leader in the chemical industry, for our contribution to sustainable development.



(2005 - 2014)



(2008 - 2014)



(2012 - 2014)



HOW BRASKEM CREATES SHARED VALUE

Business Model

Strategy & Results

Value Distribution



VALUE DISTRIBUTION

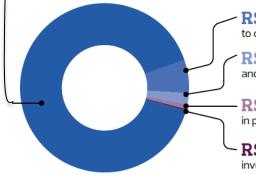
Braskem

Products used as raw materials in the manufacture of consumer and industrial goods, which are essential to various fields, including healthcare, food, transportation, housing, technology, clothing, etc



R\$ 45.6 billion

In payments to suppliers



Of which, R\$ 482 million to shareholders

R\$ 3.2 billion in payments to capital providers

R\$ 1.1 billion in salaries and benefits to Team Members

R\$ 508 million in payments to the Government

R\$ 24 million invested in the Community

R\$ 50.4 bi Distributed Economic Value

SO WHY INVEST IN BRASKEM?

- Solid company investing to ensure its long term success through geographic, market and feedstock diversification, leading the way on renewables.
- Responsible in its management of direct and indirect social and environmental impacts.
- Proactive in identifying and harnessing the sustainable development benefits of its products, working with its value chain and society.
- Significant market expansion prospect of main product plastics

 which can make a meaningful contribution to sustainable
 development, reducing environmental impacts and increasing
 accessibility.

Thank you!

São Paulo, August 19th, 2015



Meeting with Investors August 19th, 2015

AES Brasil



Agenda Meeting with Investors

- AES Brasil overview
- Sustainable strategic planning
- Opportunities and challenges
- Sustainability a business approach
- Value creation models
- Q&A section





AES Corporation Global Company

E

Natural gas and coal fired thermal plants 25.6 GW of installed capacity

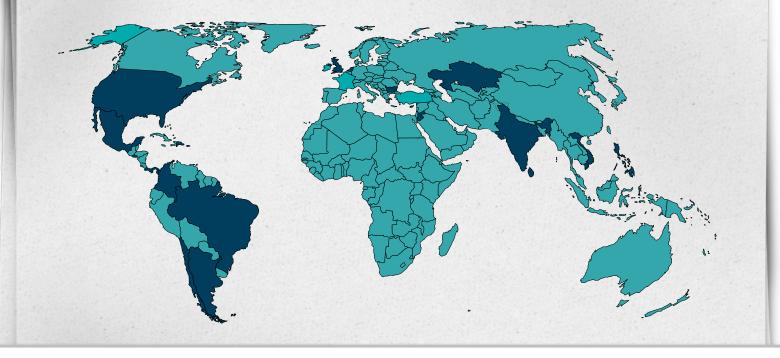
Over 8.3 GW of Renewable sources¹

Distributed energy +60MW of solar PV² projects

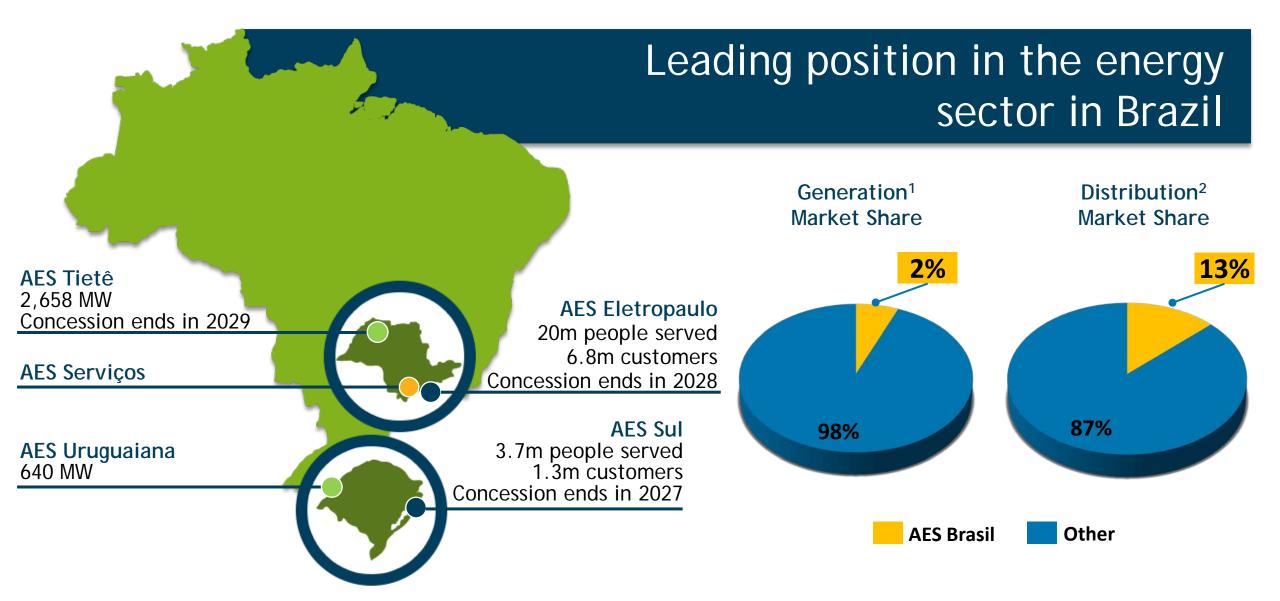
World leader in Energy Storage Total of 228 MW³



AES Corp is present in 18 countries and 4 continents

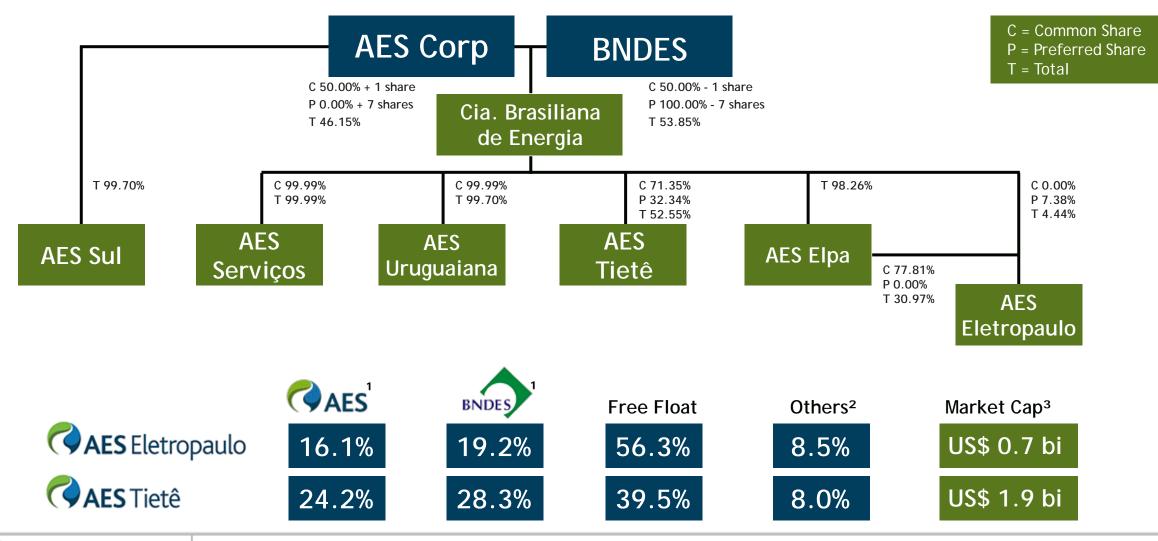








Ownership Structure



AES Brasil

1 - Parent, AES Corp and BNDES, have similar voting capital on each of the companies: approx 35,9% on AES Eletropaulo and 32,9% on AES Tietê; 2 - Includes Federal Government and Eletrobrás shares in AES Eletropaulo and AES Tietê, respectively; 3 - Base: 08/17/2015. FX rate 3.1897 BRL/1 USD

AES Brasil Mission, Vision and Values

Mission

To promote well being and development with the safe, sustainable and reliable provision of energy solutions



Vision

To be the leading power company in Brazil that safely provides sustainable, reliable and affordable energy

Values

Put safety first
Act with integrity
Honor commitments
Strive for excellence
Have fun through work





Sustainable Strategic Planning 2015-2019

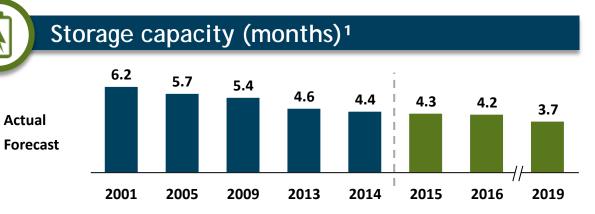
Long-term goals		- Total shareholder return above the Electric Energy Index (sector average) -Top quartile "Great Place to Work" ranking - Member of Corporate Sustainability Index (ISE) -Top quartile ABRADEE ranking - Increase installed capacity				
Guidelines	CLIENT SATISFATION	BUSINESS DEVELOPMENT	EFFICIENCY AND DISCIPLINE ON EXECUTION			STAKEHOLDER ENGAGEMENT
Business & Sustainability Commitments	Ensure maximum excellence of services provided with ethics and respecting the client	Development using sustainable energy solutions	predicting econom environm	e value while and mitigating ic, social and ental risks and pacts Promote advances on the sector, educate the population on mindful consumption and develop employees, partners and communities		sector, educate the pulation on mindful sumption and develop ployees, partners and
Values	PUT SAFETY FIRST ACT	T WITH INTEGRITY HONOR CON	MMITMENTS	STRIVE FOR EXCELI	-ENCE	HAVE FUN THROUGH WORK
💙 AES Brasil						

What's on? Opportunities and Challenges ahead



• Hydrology challenges

Lower storage system



• Increase on Tariffs (Tariff Flags, Extraordinary Tariff Reset)

- Quality requirements / Innovation
- Economical / Growth perspectives (GDP, real income, level of employment)



Sustainability - a business approach: generation

Pipeline of +1GW

CCGT (flexible and

firm energy)



External Factors

- Hydrology challenges
- Energy reliability and
- dispatchable energy

Strategic Guidelines

Pipeline of

180MW of solar

- Business development
- Efficiency and discipline on execution
 - Asset management
 - Reservoir management

Indicators

- Hydrology shortfall (GSF) impact
- Business development activities
- Manageable costs reduction/ Investment program:
 - Guidance of PMSO reduction
 - Increased reservoir inspection
 - Modernization / maintenance
 - Environmental risk mitigation
- Total shareholder return

Innovation & technology Drone for the management of reservoirs



Sustainability - a business approach: distribution



External Factors

• Economical performance

Consumption reduction



- Increase on tariff
- Bad debt / delinquency
- Climate challenges

Indicators

- SAIDI / SAIFI levels
- ISQP (perceived satisfaction level)
- Manageable costs reduction/ Investment program
- Total shareholder return
- Safety (employees and population)
- Global Losses
 - CO₂ emissions
 - Delinquency
 - Regularization of clients

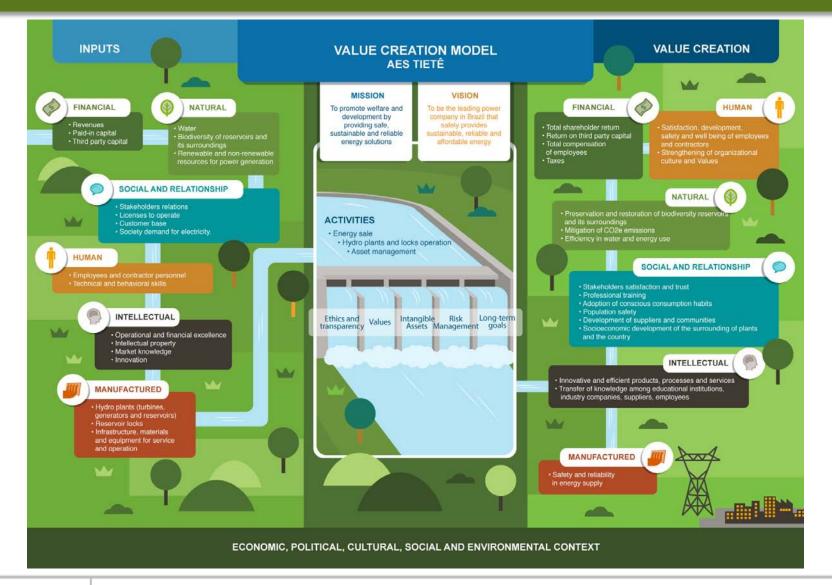
Strategic Guidelines

- Client satisfaction
- Efficiency and discipline on execution
- Stakeholder engagement: education on mindful consumption and communities development



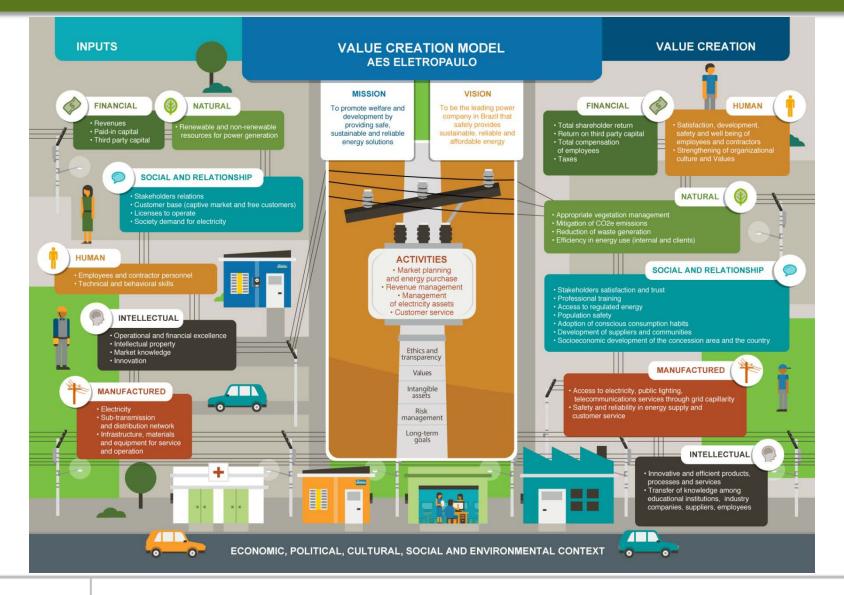


Value creation models





Value creation models





Contact for further information

- Investor Relations Team: <u>ri.aestiete@aes.com</u> <u>ri.aeseletropaulo@aes.com</u> <u>http://ri.aestiete.com.br</u>
 - http://ri.aeseletropaulo.com.br
- Sustainability Team:

sustentabilidade@aes.com

http://www.aesbrasilsustentabilidade.com.br





August 2015

brf

Investor Meeting | Integrated Report <IR>



Company Overview



OVERVIEW

One of Brazil's biggest and most internationalized companies:

7th largest public food company in the world by market cap;
4th largest exporter in Brazil, reaching more than 120 countries;
5th largest employer in Brazil, with more than 104 thousand employees

One of the world's largest food companies:

More than 2,300 products;

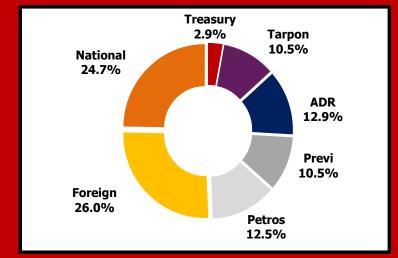
Present in **most part of Brazil's** terriotory;

34 production units in Brazil and **10** abroad.

MOST RELEVANT BRANDS

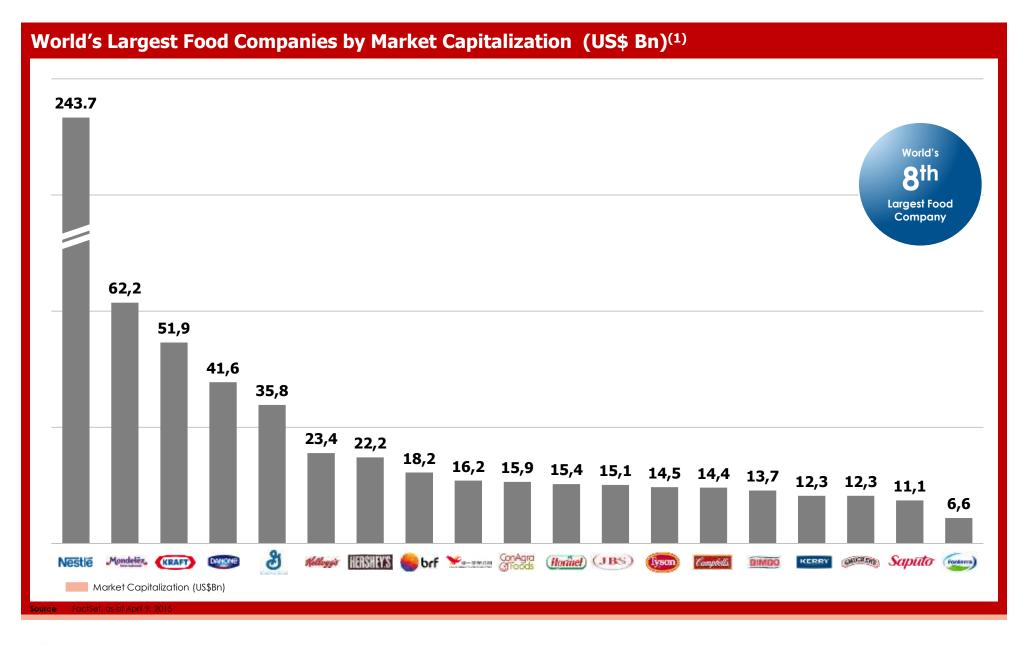


DIFFUSED CONTROL





Large Company with Global Scale



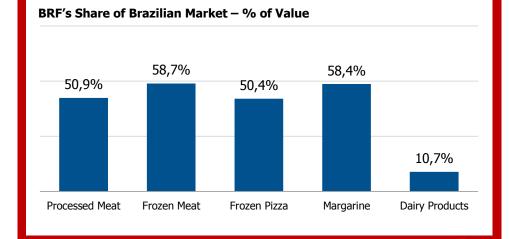


Dominant Market Position with Strong Brands

Scale and Leadership in Brazil and Globally

- Largest Brazilian food company, with size and scale to compete both in the domestic market and globally
 - 4.7 million tons of products sold in 2014
 - Undisputed leadership across categories
- Leadership through branding and innovation
 - Highly recognized brands in Brazil and in international markets
 - Continuous portfolio recycling
 - Over 2,300 SKUs

Leader in Processed Food in Brazil



The Most Valuable Brands in The Food Segment in Brazil and Latin America





Widespread Presence in Brazil and Strategically Located Global Platform

Extensive Distribution Network

- Largest distribution network of frozen and chilled products in Brazil
 - Virtually full coverage of the country
 - Efficient delivery to thousands of small retailers (largest client accounts for less than 5% of revenues)
- Exports to over 120 countries in 5 continents





Reach of Virtually All Brazilian Territory



😽 brf



Business Strategy

Management Model





Corporate Structure

DECENTRALIZED STRUCTURE



Our new model is based on strengthening the leading role and autonomy of the Company's five regional structures:

- Brazil;
- Europe/Eurasia;
- Asia;
- Middle East; and
- Latin America;

These five General Managers will report to the Global CEO, and they will have the support of the Corporate Areas of:

- Quality and Management;
- Innovation and Marketing;
- Supply Chain;
- Legal Affairs;
- Finance; and
- People;

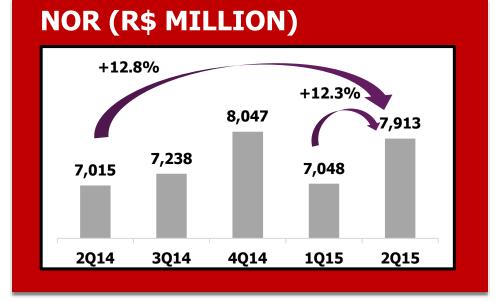




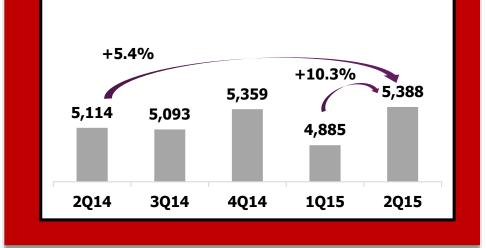
Financial Highlights

Consolidated Performance

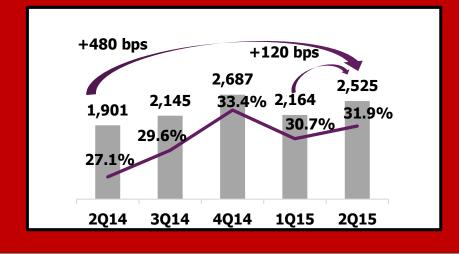




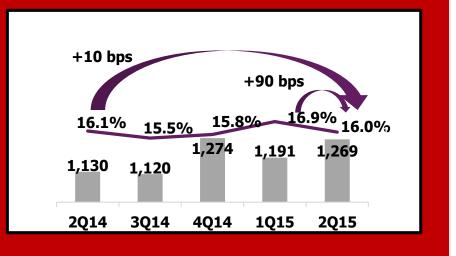
COGS (R\$ MILLION)



Gross profit (R\$ MILLION)



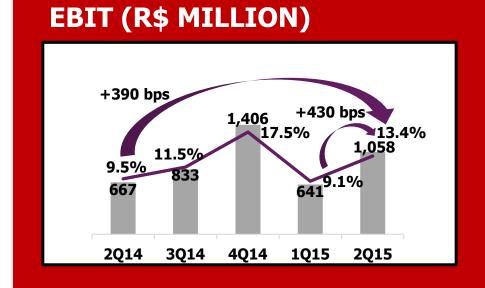
SG&A (R\$ MILLION)



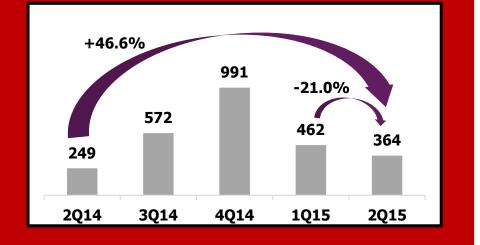


Consolidated Performance

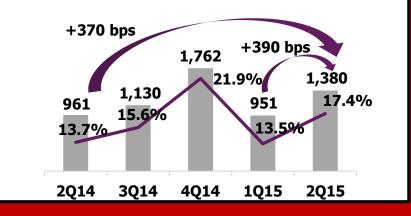




Net Profit (R\$ MILLION)



EBITDA (R\$ MILLION) +370 bps +390 bps 1,762 21.9% 1,380 1,130 17.4% 961 951 15.6% 13.5% 13.7%

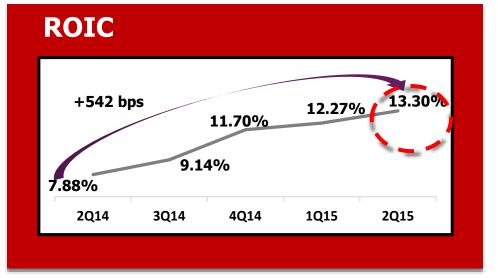




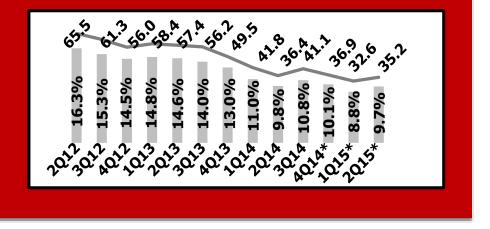


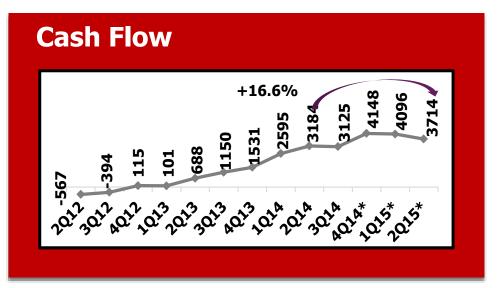
Financial Performance

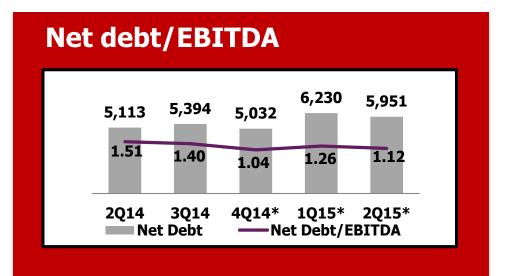




Financial Cycle





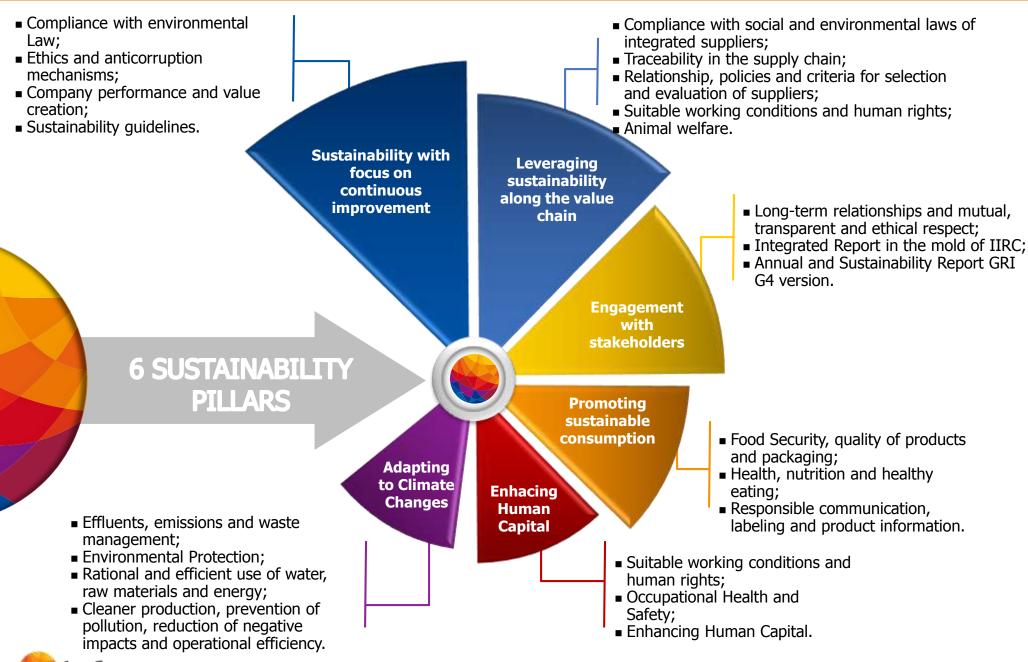


*Considering only the result of the continued operations result for the multiple calculation (without Dairy products), other quarters consider continued and discontinued operations.





BRF's Sustainability Strategy





First private placement of GBs in Brazil

- International market is attractive without the use of tax incentives;
- International markets do not require unique rules, but require transparency in reporting and specific audits;
- Reputational gains;
- Access to diversified capital;
- Access to responsible investors with medium to long term view;
- Long-term funding for initiatives with proven social and environmental gains.

BRF – Value: 500 MM (Euros):

- ✓ The notes won't be sold in Brazil (offered to institutional investors);
- ✓ Annual coupon interest of 2.750% p.y. (Yield to maturity 2.822%);
- ✓ Launch in June /15, maturing in June /22 (7 years);
- Senior unsecured obligations;
- Participating banks: Morgan Stanley, BNP Paribas, Santander, BofAML, Deutsche and Citi;
- ✓ Second Opinion: Sustainalytics.



Energy Efficiency

- Replacement of refrigeration equipment with more efficient models in terms energy;
- Installation of more efficient lighting systems;
- Thermal energy reuse in the production process;
- Optimization of production processes to reduce energy waste;

Renewable Energy

- Increase in power generation capacity in PCH Salto Lion;
- Installation of biomass boilers for power cogeneration (steam / electricity);
- Installation of solar and wind power generation technology;

Sustainable Forests

- Eucalyptus forest production for biomass supply for power generation and steam in industries;
- Harvesting and replanting, maintaining soil quality and biodiversity;
- Soil preparation, purchase of seedlings, soil fertilization and pest control;





Eligible Categories

GHG Emission Reduction

• Reduction of methane emission on the processes;

Water management

- Reduction of water consumption:
- Automation of manufacturing process equipment to supply water only on demand;
- Process optimization;
- Reuse of water;
- Rain water harvesting;
- Improvement in wastewater management;

Waste Management

- Overall reduction in waste generation through the installation of equipment;
- Reuse processing waste as an alternative fuel for power generation;
- Construction of composting plant for organic waste;



Eligible Categories

Sustainable and Efficient Packaging

- Reduction in the amount of raw material used in packaging;
- Increase in recyclability;

Reduction in raw material

• Process optimization to reduce animal feed consumption. This implies improving the consistency of the feed, resulting in reduced consumption of grains and other raw materials.







BRF S.A. www.brf-br.com/ir acoes@brf-br.com sustentabilidade@brf-br.com



Light

GT de Empresas Pioneiras em Relatórios de Sustentabilidade e GT de Investidores

Investor's Day

BM&FBOVESPA

August/2015

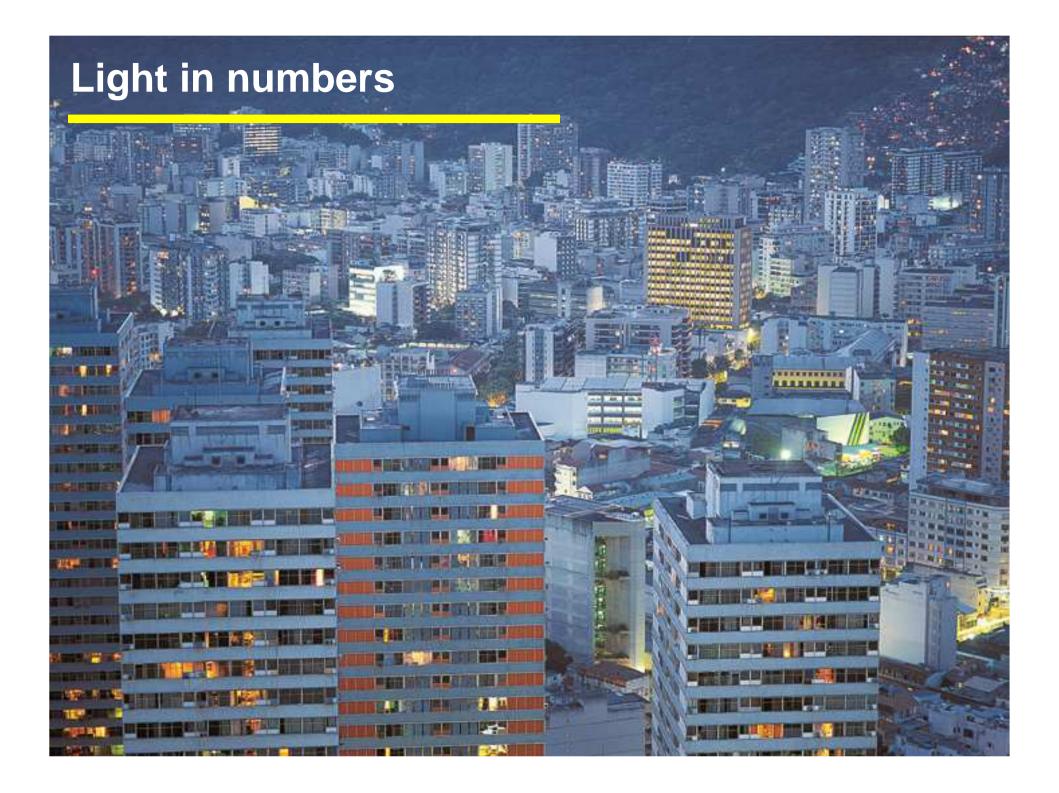
#orgulhodeserlight

Sustainability as Corporate Strategy

110 years of history

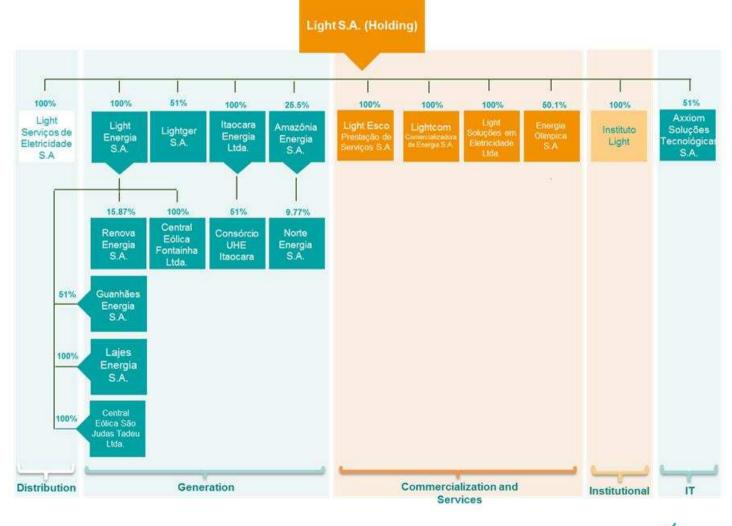
- Light in numbers
- Framework & strategy
- Sustainability effort
- Why investing in Light?





Light Holdings

Diversified structure comprised of Distribution, Generation and Commercialization segments

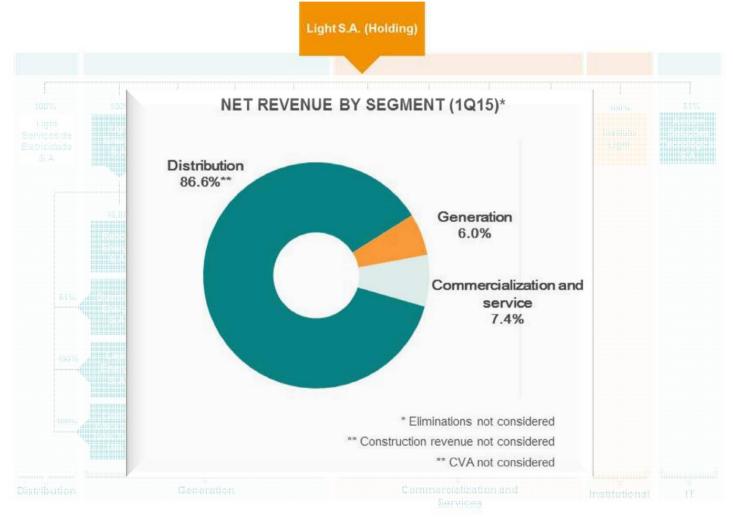


#orgulhodeserlight

Light 5 /23

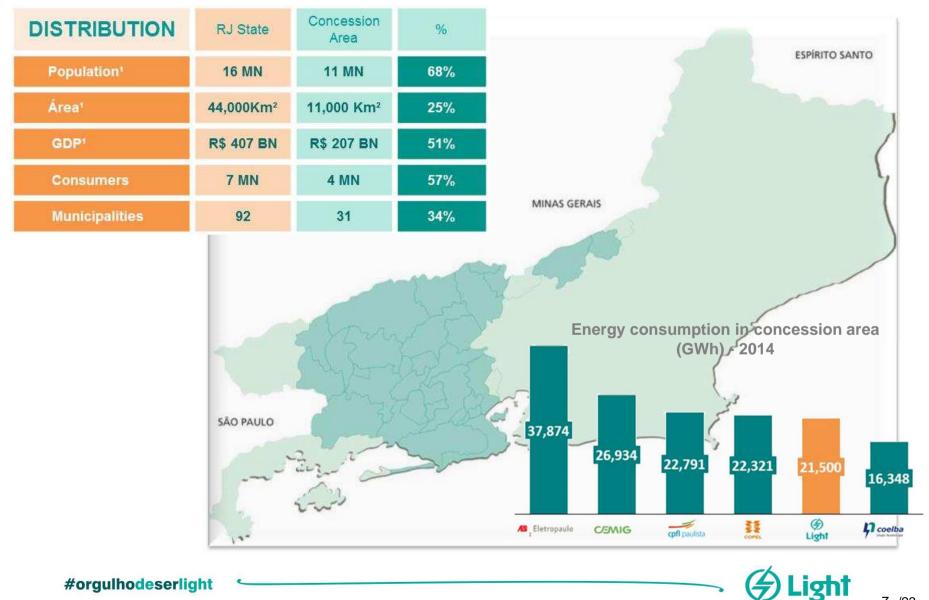
Light Holdings

Diversified structure comprised of Distribution, Generation and Commercialization segments



#orgulhodeserlight

Light - Distribution



Sustainability

As a catch-all term, sustainability can be pretty nebulous

Corporate sustainability

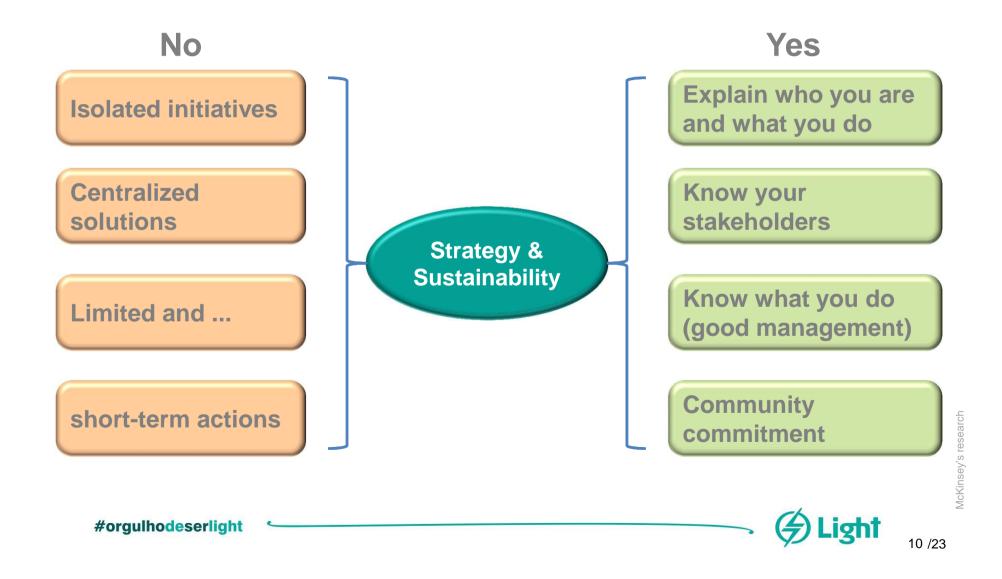
Long-term business vision that incorporates social and environmental dimensions of Light's strategy, as well as economic and financial dimension.

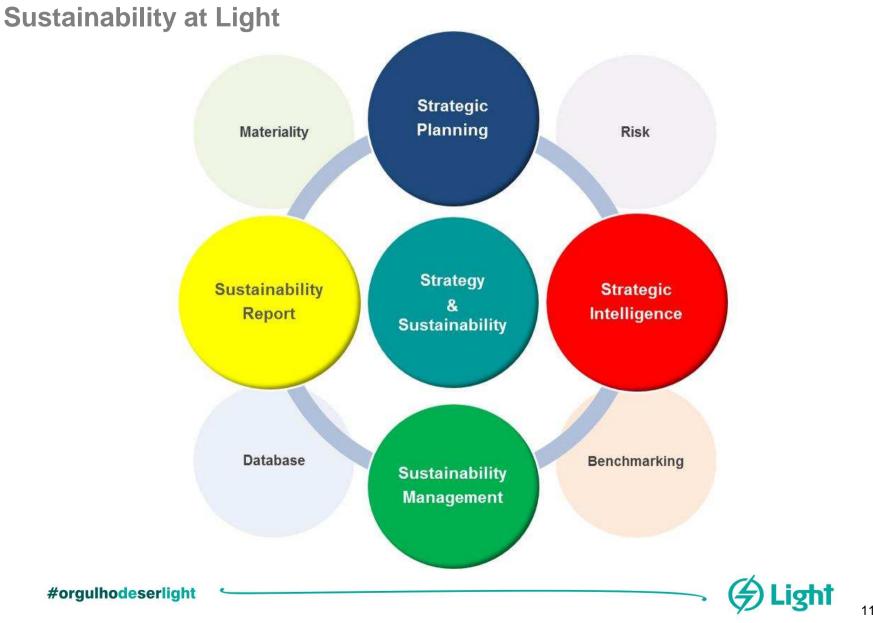
Fundamental requirements:

- Ethics;
- Transparency;
- Effective communication with stakeholders;
- Good corporate governance practices and
- Accountability



Sustainability at Light





Sustainability at Light



- Sustainable economics
- Sustainable environment
- Sustainable relationships

Energy distribution business model in low-income communities

New relationship model with the low-income population



#orgulhodeserlight



Non technical losses of Light

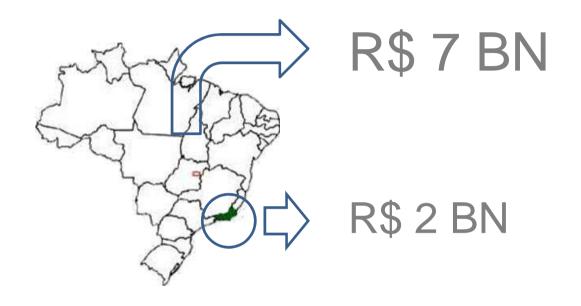


	Light	Vale	Litorânea	Leste	Oeste	Baixada
Clients (quantity)	4,202,337	436,693	839,751	879,682	988,927	1,057,284
Low Voltage Market Billing (GWh)	14,503	1,247	5,111	2,754	2,789	2,602
Non technical losses (GWh)	5,927	52	177	1,809	1,888	2,001
Non technical losses / low voltage billing (%)	40.87	4.17	3.46	65.69	67.72	76.90
Number of clients in APZ areas	661,069	-	65,230	102,184	155,514	338,141

#orgulhodeserlight



Non technical losses of Light



(2014)

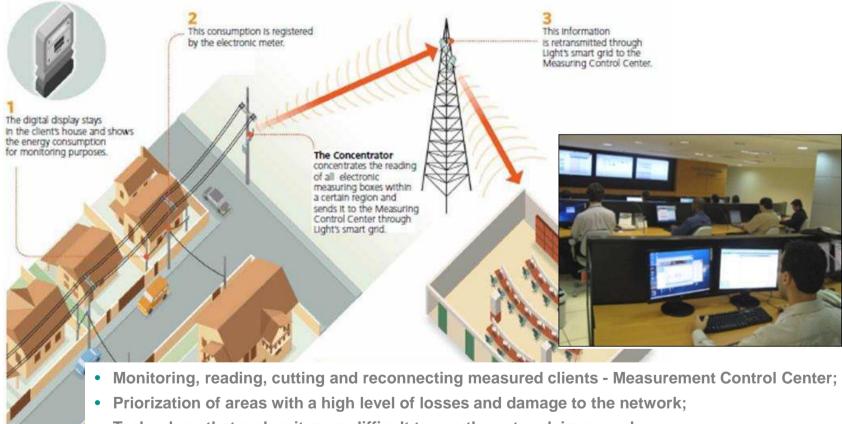
	Light	Vale	Litorânea	Leste	Oeste	Baixada
Clients (quantity)	4,202,337	436,693	839,751	879,682	988,927	1,057,284
Low Voltage Market Billing (GWh)	14,503	1,247	5,111	2,754	2,789	2,602
Non technical losses (GWh)	5,927	52	177	1,809	1,888	2,001
Non technical losses / low voltage billing (%)	40.87	4.17	3.46	65.69	67.72	76.90
Number of clients in APZ areas	661,069	-	65,230	102,184	155,514	338,141

#orgulhodeserlight



Loss Reduction Strategy

Efficient combination between technology and effective management



• Technology that makes it more difficult to use the network improperly.



Zero Losses Area - "Light Legal"

Significant loss reduction and increasing collection rate

- Focused in areas with 10,000 to 20,000 clients with high level of losses and delinquency;
- Fully-dedicated teams of technicians and commercial agents;
- Results constantly and accurately monitored by Light;
- Result-linked remuneration for services provided;
- 37 units implemented with 661 thousand clients (15% total)

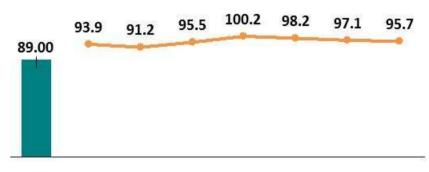


#orgulhodeserlight



BEFORE sep-13 dec-13 mar-14 jun-14 sep-14 dec-14 mar-15

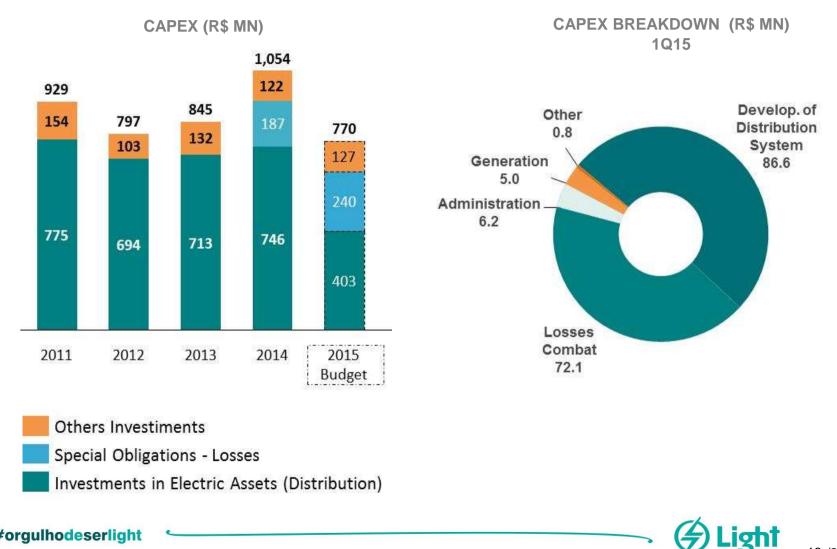
APZ COLLECTION



BEFORE sep-13 dec-13 mar-14 jun-14 sep-14 dec-14 mar-15

Light 17 /23

Investments



#orgulhodeserlight

18 /23

Community commitment

Citizenship strengthening & Investments in technology



#orgulhodeserlight

Sustainability effort

Community commitment

Redesigning the business model



New business models reconnecting the company's success to social progress

Share the value

#orgulhodeserlight

Light 20 /23





Why investing in Light ?

Economic Transformation in the Concession Area

- ✓ Rio as a host of major events
- \checkmark Communities pacification
- \checkmark Pro-business environment
- ✓ Investment projects hub
- ✓Energy Market growth

Energy Commercializati on focused on the free market ✓New contracts in 2015
 ✓Energy available for commercialization
 ✓Hedge of uncotracted energy to bear GSF deficit

Energy Losses Reduction

- ✓ Progress in the Technology Program (Smart Grid)
 ✓ New network and electronic meters
- New network and electronic meters in the pacified areas
- ✓ "Zero Losses Area" Program

Best Corporate Governance Practices

- ✓ Listed in "Novo Mercado" of Bovespa
- ✓ Board Commitees with strong participation in the decision making process
- ✓ Included in the Sustainability Index (ISE) for the 8th year

Growth in the Generation Business ✓ Projects under construction with partnerships: Renova, Belo Monte and Guanhães (total of 578 MW)
 ✓ SHPP Lajes under construction (17MW).

✓ Acquisition of Itaocara (150 MW)

Dividend track Record

- ✓ Dividend Policy: minimum 50% of net income;
- ✓Average payout since 2010: 75%



#orgulhodeserlight

Sustainable Greetings



Itaú Unibanco at a Glance

Leading position in Brazil through key competitive strengths

- US\$ 59.9 billion market cap ⁽¹⁾
- 91,968 employees in Brazil and abroad
- 5,003 branches and CSBs in Brazil and abroad
- 26,709 ATMs in Brazil and abroad
- Brazilian multinational bank
- Major provider of finance for the expansion of Brazilian companies
- Among the best talent pool in the Brazilian financial system

Global Footprint of Brazil's Top Private Sector Bank | as of June 30, 2015



MEMBER OF **Dow Jones** Sustainability Indices In Collaboration with RobecoSAM 🧠





Itaú Unibanco Holding S.A. Notes: (1) As of June 30th 2015. Source: Bloomberg



Financial Highlights and Ratios

As of and for the quarter ended June 2015

Highlights

Total Assets	BRL 1,230.5 Bln
Total Loans ⁽¹⁾	BRL 531.7 Bln
Stockholders' Equity	BRL 100.7 Bln
Recurring Net Income 2014 ⁽²⁾	BRL 20.6 Bln
Recurring Net Income 2Q15 ⁽³⁾	BRL 6.1 Bln
Long Term Foreign Currency (Itaú Unibanco Holding)	Moody´s: Baa3 Fitch: BBB+

Financial Ratios

Recurring ROE 2014 (4)	24.0%
Recurring ROE 2Q15 ⁽⁵⁾	24.8%
Efficiency Ratio 2014 (6)	47.0%
Efficiency Ratio 2Q15 ⁽⁶⁾	42.9%

BIS III CET I Ratio (7)

(1) Includes endorsements and sureties.

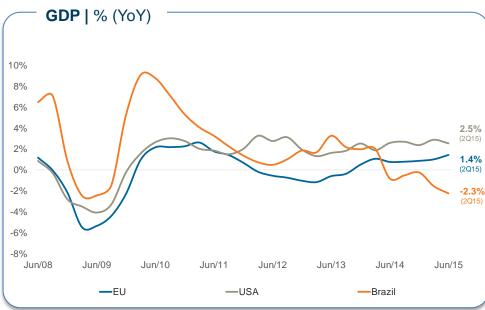
(2) Represents Net Income adjusted for certain non recurring events described in the 4Q/14 MD&A - Executive Summary.

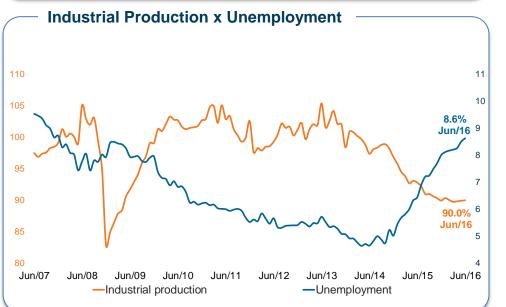
13.2%

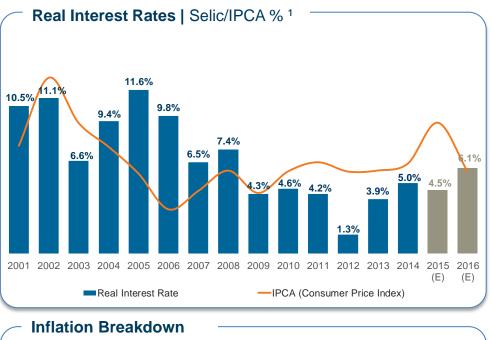
- (3) Represents Net Income adjusted for certain non recurring events described in the 2Q/15 MD&A - Executive Summary.

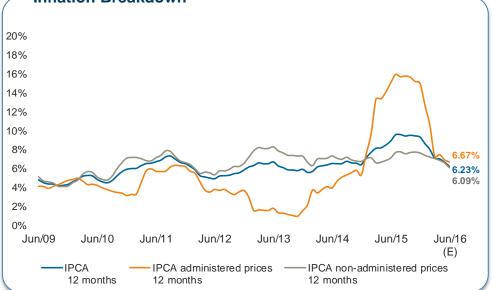
(4) Calculated using Recurring Net Income / Average Equity. For annualized calculation method, please refer to the 4Q/14 MD&A - Executive Summary. (5) Calculated using Recurring Net Income / Average Equity. For annualized calculation method, please refer to the 2Q/15 MD&A - Executive Summary. (6) For criteria refer to "Efficiency Ratio" slides 89 -91 - Institutional Presentation (7) This ratio is our current number which considers the phase in regulation. For more details see "Capital Ratios" slide 92 - 93 - Institutional Presentation

Brazil | Macroeconomic Outlook









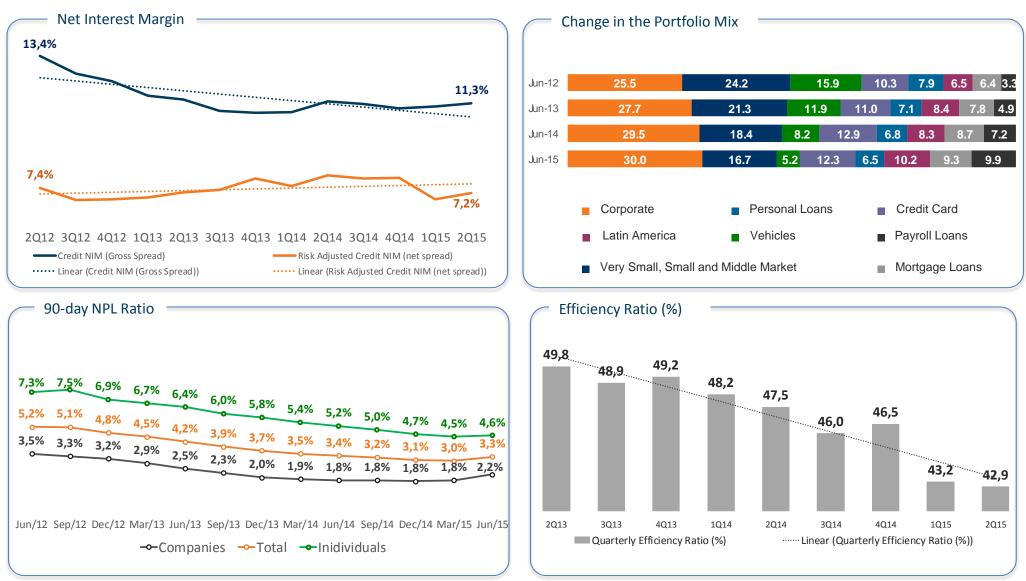
Itaú Unibanco Holding S.A.Notes: (1) Source: Brazilian Central Bank and Itaú Unibanco analysis; Forecast: Itaú Unibanco analysis

Itaú

Strategic Shift



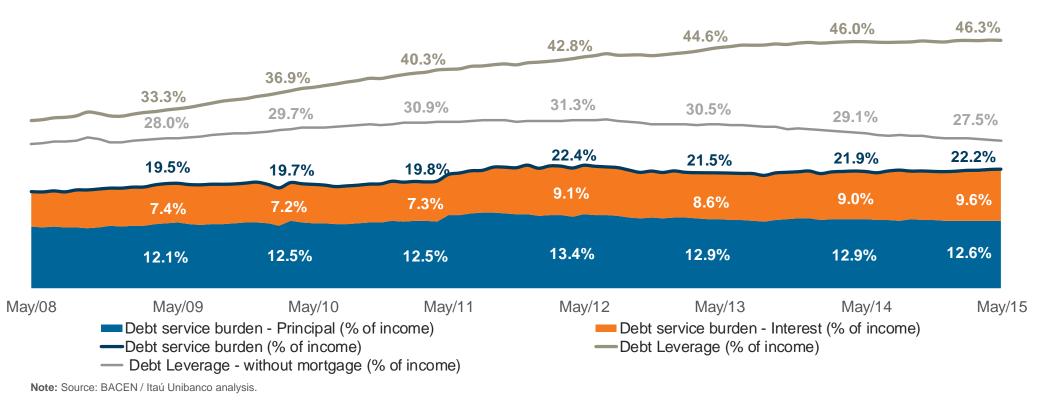
With signs of headwinds on the economic front, Itaú Unibanco is prepared for a challenging scenario.



Brazil | Macroeconomic Outlook

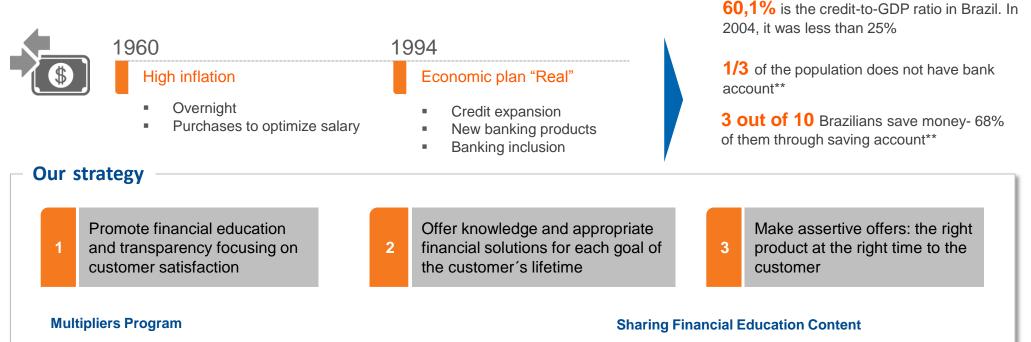
Credit levels are growing from a very low base

- Total credit has room to grow to a higher percentage of the GDP, from current 60.1%, approaching per capita adjusted international levels in 2020.
- The debt leverage is increasing due to the mortgage increase in Brazil.

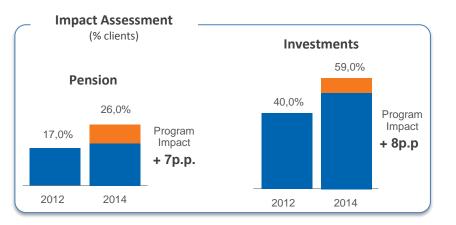


Itaú

Financial Education



100% of managers of Customer-Site Branches were trained in financial education. Since 2012 more than 230 lectures and 7,000 customers affected





Online platforms with didactic videos, tutorials and guidance on Credit, Insurance and investment: 2.7 million views in 2014

Review the offer of debt renegotiation products considering concepts of financial education and transparency. The new offer has a higher level of product hiring

Social-Environmental Risks

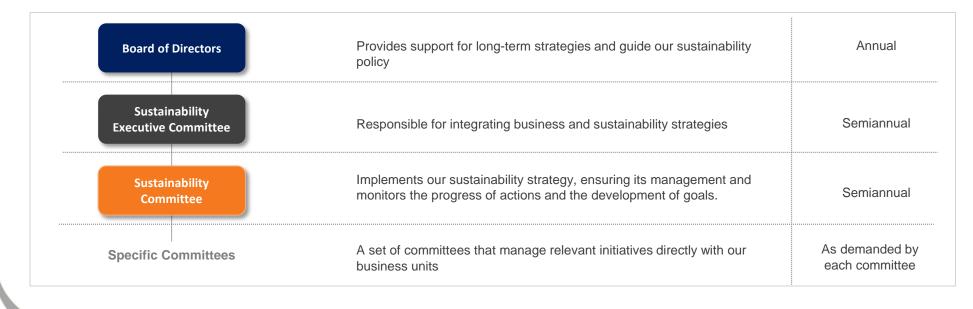


Reputational Risk Credit Risk Legal and Regulatory Risks Protect and develop reputation Avoid potential losses due to exposure to · Compliance with social and social and environmental events affecting environmental legislation Avoid negative media publicity and our clients involvement with critical issues **Our strategy** Assessment by project or **Macroeconomic View Own Operations** 2 3 companies financed and invested Studies considering the macroeconomic Mitigation of bank's direct impacts, including - PRI EQUATOR PRINCIPLES impact and consequences for companies of the consumption of energy, materials, water environmental and social issues and the emission of greenhouse gases Credit Prohibited and Restricted List We estimate the impact of **Environmental Contract Clauses** increased regulation and The biggest green data charging fees for water. Most Analysis of Warranties (real estate) center in Latin America Questionnaire for environmental issues affected sectors: sewage with LEED certification: collection, mining, steel, food In 2014, 2 projects evaluated by EP, and beverages, energy and total of 5,014.1MM. sugar and alcohol. 43% reduction of energy consumption Processing capacity 16 times greater than the Investment previous Own methodology for incorporating ESG We estimate the impact of a issues into the valuation of assets: joint water and electricity **Business Continuity Program- contingency** 100% of Bovespa Index and ISE rationing as an additional -0.6 plan for social and environmental aspects 50% of corporate bonds p.p. on GDP growth in 2015

Compliance with Brazilian Central Bank Resolution 4327, which provides guidelines for setting the Social and Environmental Responsibility Policy

Sustainability Governance







Studies and Research

Sustainability Indexes

(ISE and DJSI)

Voluntary Commitments Stakeholder Engagement



Recognition



Most valuable brand in Brazil. Market value of R\$ 21,7 billion



In 2014, Itaú Unibanco was recognized by Exame as the Benchmark in Sustainability among the Brazilian Financial Institutions



Best Companies to Launch a Career 2014



Thank you

iir@itau-unibanco.com.br sustentabilidade@itau-unibanco.com.br